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Table of Contents

Statistics for the Rest of Us

- 807 Monitoring surgical performance ▲**
Eugene H. Blackstone, MD, Cleveland, Ohio
- 811 Control chart methods for monitoring cardiac surgical performance and their interpretation ▲**
Chris A. Rogers, PhD, Barnaby C. Reeves, DPhil, Massimo Caputo, MD, J. Saravana Ganesh, FRCS, Robert S. Bonser, FRCS, and Gianni D. Angelini, FRCS, Bristol and London, United Kingdom
- 820 Monitoring clinical performance: A commentary ▲**
D. J. Spiegelhalter, PhD, Cambridge, United Kingdom
- 823 Monitoring cardiac surgical performance: A commentary ▲**
Tom Treasure, MS, MD, FRCS, Stephen Gallivan, PhD, and Chris Sherlaw-Johnson, MSc, FORS, London, United Kingdom

Surgery for Congenital Heart Disease (CHD)

- 826 Supraventricular tachyarrhythmias in Ebstein anomaly: Management and outcome**
Anant Khositseth, MD, Gordon K. Danielson, MD, Joseph A. Dearani, MD, Thomas M. Munger, MD, and Coburn J. Porter, MD, Rochester, Minn

We reviewed 109 patients with Ebstein anomaly with at least one supraventricular tachyarrhythmia. Eighty-three underwent at least one arrhythmia procedure combined with surgery for Ebstein anomaly. There was no recurrence of accessory pathway-mediated or atrioventricular nodal reentrant tachycardia, and there was 75% freedom from recurrent atrial flutter or fibrillation.

- 834 The Contegra conduit in the right ventricular outflow tract induces supralvalvular stenosis**
Bart Meyns, MD, PhD, Leen Van Garsse, MD, Derize Boshoff, MD, Benedicte Eyskens, MD, Luc Mertens, MD, PhD, Marc Gewillig, MD, PhD, Steffen Fieuws, Erik Verbeken, MD, PhD, and Willem Daenen, MD, Leuven, Belgium

A series of 58 Contegra conduits in the RVOT was analyzed. At 2 years of follow-up, 60% of the patients had severe stenosis at the distal anastomosis. We found an excessive growth of neointima in the explanted grafts.

(continued on page 8A)